

**AMENDMENTS TO THE ABSTRACT**

Please replace the current abstract with the following amended Abstract:

-- The invention relates to a polyethylene composition with a bimodal molecular weight distribution and articles made therefrom, ~~such as high toplead blow moldings and transmission and distribution pipes.~~ The composition comprises a low-molecular-weight (LMW) ethylene homopolymer component and a homogeneous, high-molecular-weight (HMW) ethylene interpolymmer component, wherein the LMW component is characterized as having a molecular weight distribution,  $MWD^L$ , of less than about 8. ~~The composition is characterized as having a bimodal molecular weight distribution, and a ductile brittle transition temperature,  $T_{db}$ , of less than  $-20^{\circ}\text{C}$ .~~ In some embodiments, the HMW component is characterized by a reverse comonomer distribution.--